

इंटरनेट

मानक

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Mazdoor Kisan Shakti Sangathan

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“पुराने को छोड़ नये के तरफ”

Jawaharlal Nehru

“Step Out From the Old to the New”

IS 7416-2 (1991): Dimensions for TV ferrite components,
Part 2: Ferrite rod for linearity control unit [LITD 5:
Semiconductor and Other Electronic Components and Devices]



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Satyanarayan Gangaram Pitroda

“Invent a New India Using Knowledge”



“ज्ञान एक ऐसा खजाना है जो कभी चुराया नहीं जा सकता है”

Bhartrhari—Nitiśatakam

“Knowledge is such a treasure which cannot be stolen”

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भारतीय मानक

टी वी फेराइट संघटकों के भारतीय मानक आयामों का मसौदा

भाग 2 रेखीयता नियंत्रण इकाई के लिये फेराइट राड

(पहला पुनरीक्षण)

Indian Standard

DIMENSIONS OF TV FERRITE COMPONENTS

PART 2 FERRITE ROD FOR LINEARITY CONTROL UNIT

(First Revision)

UDC 621.318.134.422 : 621.397.612 : 006.78

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BUREAU OF INDIAN STANDARDS
MANAK BHAVAN, 9 BAHADUR SHAH ZAFAR MARG
NEW DELHI 110002

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Price Group 1

FOREWORD

This Indian Standard (First Revision) (Part 2) was adopted by the Bureau of Indian Standards, after the draft finalized by the Magnetic Components and Ferrite Materials Sectional Committee had been approved by the Electronics and Telecommunication Division Council.

This standard was first published in 1976. The advancement in TV and ferrite manufacturing technology has brought changes in the practices followed by the industry. This revision has been undertaken to incorporate latest practices.

For the purpose of deciding whether a particular requirement of this standard is complied with, the final value, observed or calculated, expressing the result of a test or analysis, shall be rounded off in accordance with IS 2 : 1960 'Rules for rounding off numerical values (*revised*)'. The number of significant places retained in the rounded off value should be the same as that of the specified value in this standard.

Indian Standard

DIMENSIONS OF TV FERRITE COMPONENTS

PART 2 FERRITE ROD FOR LINEARITY CONTROL UNIT

(First Revision)

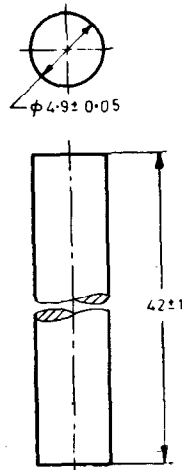
1 SCOPE

in Black and White Television.

1.1 This standard (Part 2) covers dimensions of Ferrite Rod for Linearity Control Unit used

2 DIMENSIONS

2.1 See Fig. 1.



All dimensions in millimetres.

FIG. 1 FERRITE ROD FOR LINEARITY CONTROL UNIT

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